IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF ELECTRONIC FILING

I hereby certify that this correspondence is being electronically filed with the United States Patent and Trademark Office via the EFS web on August 15, 2007.

_____
Kevin M. Kercher, Reg. No. 33,408

In re patent of: Stringer	:	Atty. Docket No.: 41759-57619
	:	
Patent No. 7,222,193	:	Examiner: George C. Neurauter
	:	
Issued: May 22, 2007	:	Group Art Unit: 2143
	:	
For: Computer Network Payment System	:	Conf. No.: 3948
	:	
	:	Customer No.: 021888

ATTN: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION OF OFFICE MISTAKE
UNDER 37 C.F.R. §1.322 AND
REQUEST FOR EXPEDITED ISSUANCE OF CERTIFICATE OF CORRECTION

Assignee's undersigned representative of the above referenced patent hereby requests that the Patent Office issue a Certificate of Correction of Office Mistake under 37 C.F.R. §1.322. Claim 2, Column 13, Line 23 of the Letters Patent recites the word "arid" where the word "and" should appear. This mistake is clearly disclosed in the records of the Office, as shown on the USPTO website's PAIR system's Image File Wrapper, that show that:

Request for Certificate of Correction of Office Mistake Under 37 C.F.R. §1.322 and
Request for Expedited Issuance of Certificate of Correction
U.S. Patent Serial No. 7,222,193
Issued May 22, 2007
Inventor: Stringer
Atty. Docket No. 41759-57619

PATENT

a) Applicant's originally submitted Claim 3, which became Issued Claim 2, contained the word "and" in the disputed place of reference, submitted to the Patent Office on December 21, 2001 (see Appendix A).

b) Applicant's Claim 3 in the Preliminary Amendment, which became Issued Claim 2, contained the word "and" in the disputed place of reference, submitted to the Patent Office on December 21, 2001 (see Appendix B).

c) Applicant's Claim 3 in the First Amendment, which became Issued Claim 2, contained the word "and" in the disputed place of reference, submitted to the Patent Office on September 23, 2005 (see Appendix C).

d) Applicant's Claim 3 in the Second Amendment with RCE, which became Issued Claim 2, contained the word "and" in the disputed place of reference, submitted to the Patent Office on April 18, 2006 (see Appendix D).

e) Applicant's Claim 3 in the Third Amendment, which became Issued Claim 2, contained the word "and" in the disputed place of reference, submitted to the Patent Office on October 16, 2006 (see Appendix E).

f) Applicant's Claim 3 in the Amendment After Final Rejection, which became Issued Claim 2, contained the word "and" in the disputed place of reference, submitted to the Patent Office on February 8, 2007 (see Appendix F).

g) The U.S. Patent and Trademark Office entered the Amendment After Final Rejection, Initialed by the Examiner as "OK to enter" on March 6, 2007 (see Appendix G).

h) The Patent Office entered the Index of Claims with the Notice of Allowance on March 8, 2007, showing originally submitted Claim 3 issuing as Claim 2 (see Appendix H).

Request for Certificate of Correction of Office Mistake Under 37 C.F.R. §1.322 and
Request for Expedited Issuance of Certificate of Correction
U.S. Patent Serial No. 7,222,193
Issued May 22, 2007
Inventor: Stringer
Atty. Docket No. 41759-57619

PATENT

In providing the attached documentation, Applicants believe that they have unequivocally established that this error was due to a mistake of the Office. Therefore, Applicants respectfully request Expedited Issuance of this Certificate of Correction as outlined in MPEP §1480.01.

Assignee's undersigned patent agent may be reached at (314) 552-6345. All correspondence should be directed to the below listed address.

Respectfully submitted,

Kevin M. Kercher, Reg. No. 33,408
Thompson Coburn LLP
One US Bank Plaza
St. Louis, MO 63101-1693
(314) 552-6345
(314) 552-7345 (fax)
Attorney for Assignee

Dated: August 15, 2007

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

Page __1__ of __1__

PATENT NO.   :   7,222,193 B2

APPLICATION NO.:   10/039,565

ISSUE DATE   :   May 22, 2007

INVENTOR(S)   :   Andrew Mark Stringer

It is certified that error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 13, Line 23, replace "arid" with - - and - -.

MAILING ADDRESS OF SENDER (Please do not use customer number below):

Kevin M. Kercher, Esq.
Thompson Coburn LLP
One US Bank Plaza
St. Louis, MO 63101

4534170

Appendix A

01-07-02   A

12/21/01 U.S. ... PTO

Please type a plus sign (+) inside this box ➔ ☒

UTILITY
PATENT APPLICATION
TRANSMITTAL

(Only for new nonprovisional applications under 37 CFR 1.53(b))

Attorney Docket No.	717901.20
First Named Inventor	Stringer, Andrew Mark
Title	COMPUTER NETWORK PAYMENT SYSTEM
Express Mail Label No.	EL493158870US

APPLICATION ELEMENTS
See MPEP chapter 600 concerning utility patent application contents

ADDRESS TO: Assistant Commissioner for Patents
Box PCT
Washington, DC 20231

1. ☒ Fee Transmittal (e.g., PTO/SB/17)
  (Submit an original, and a duplicate for fee processing)
2. ☒ Applicant claims small entity status.
  See 37 CFR 1.27
3. ☒ Specification [Total Pages 51]
  (preferred arrangement set forth below, MPEP 1503.01)
  - Descriptive title of the invention
  - Cross Reference to Related Applications
  - Statement Regarding Fed sponsored R&D
  - Reference to sequence listing, a table, or a computer
  - program listing appendix
  - Background of the Invention
  - Brief Summary of the Invention
  - Brief Description of the Drawings *(if filed)*
  - Detailed Description
  - Claim(s)
  - Abstract of the Disclosure
4. ☒ Drawings (37 U.S.C. 113) [Total Sheets 2]
5. Oath or Declaration [Total Pages ___]
  a. ☐ Newly executed (original or copy)
  b. ☐ Copy from a prior application (37 CFR 1.63(d))
    (for continuation/divisional with Box 18 completed)
    i. ☐ DELETION OF INVENTOR(S)
      Signed statement attached deleting
      inventor(s) named in the prior application, see
      37 CFR 1.63(d)(2) and 1.33(b)
6. ☐ Application Data Sheet. See 37 CFR 1.76

7. ☐ CD-ROM or CD-R in duplicate, large table or Computer Program *(Appendix)*
8. Nucleotide and/or Amino Acid Sequence Submission
  (if applicable, all necessary)
  a. ☐ Computer Readable Form (CRF)
  b. Specification Sequence Listing on:
    i. ☐ CD-ROM or CD-R (2 copies); or
    ii. ☐ paper
  c. ☐ Statements verifying identity of above copies

ACCOMPANYING APPLICATION PARTS

9. ☐ Assignment Papers (cover sheet & document(s))
10. ☐ 37 CFR 3.73(b) Statement   ☐ Power of Attorney
  (when there is an assignee)
11. ☐ English Translation Document *(if applicable)*
12. ☒ Information Disclosure Statement   ☒ Copies of IDS
  (IDS)/PTO-1449   Citations
13. ☒ Preliminary Amendment
14. ☒ Return Receipt Postcard (MPEP 503)
  (Should be specifically itemized)
15. ☐ Certified Copy of Priority Document(s)
  (if foreign priority is claimed)
16. ☐ Nonpublication Request under 35 U.S.C. 122
  (b)(2)(B)(i). Applicant must attach form PTO/SB/35
  or its equivalent.
17. ☒ Other: Check for $412.00; Certificate of Express Mailing

18. If a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below and in a preliminary amendment, or in an Application Data Sheet under 37 CFR 1.76:
☐ Continuation   ☐ Divisional   ☐ Continuation-in-part (CIP)   of prior application No.: _____/_____
  Prior application information: Examiner _____   Group Art Unit: _____
For CONTINUATION or DIVISIONAL APPS only: The entire disclosure of the prior application, from which an oath or declaration is supplied under Box 5b, is considered a part of the disclosure of the accompanying continuation or divisional application and is hereby incorporated by reference. The incorporation can only be relied upon when a portion has been inadvertently omitted from the submitted application parts.

19. CORRESPONDENCE ADDRESS

☒ Customer Number or Bar Code Label   27128   ☐ Correspondence address below

Name	Kevin M. Kercher				
Address	720 Olive Street				
	24th Floor PATENT TRADEMARK OFFICE				
City	St. Louis	State	Missouri	Zip Code	63101
Country	United States	Telephone	314-345-6000	Fax	314-345-6060
Name (Print/Type)	Kevin M. Kercher		Registration No. (Attorney/Agent)		33,408
Signature	*(signature)*			Date	December 21, 2001

STLD01-908178-1

VERSION WITH MARKINGS TO SHOW CHANGES MADE

Following is a marked-up version of the Specification with all changes shown by conventional comparison (underlining and bracketing):

CLAIMS

1. A method of electronic payment for data transferred across a computer network containing at least one client, at least one server and at least one router which forwards data, the method comprising the steps of:

sending an electronic data request from a client to a server via one or more routers; and

sending electronic data from said server to said client via one or more routers in response to said electronic data request, said electronic data having associated with it a data field containing a value which represents [the] a commercial value of [the data contained within] the electronic data.

2. [A] The method according to Claim [1] 1, in which the electronic data is transmitted in the form of packets.

3. [A] The method according to Claim 2, wherein each of said one or more routers receives an incoming data packet, [reads the value in the] containing electronic data and a data field associated with the electronic data in the incoming data packet, reads the value in the data field, calculates a new value based on the read value and the cost of forwarding the data packet, and forwards the data packet with the new value in the associated data field.

4. [A] The method according to Claim 3, wherein each of said one or more routers checks whether the value in the data field associated with the electronic data in the incoming data packet falls within predefined parameters and rejects the packet if the value falls outside the predefined parameters.

5. [A] The method according to [any preceding Claim,] Claim 1, wherein the electronic data request has associated with it a data field containing a [value] value, which represents the commercial value of the data contained within the electronic data request.

Appendix B

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Stringer, Andrew Mark :

                                    :   Examiner: Unknown

Application No.: Unknown   :

                                      :   Group Art Unit: Unknown

Filed: Herewith   :

                                      :   Attorney Docket No.: 717901.20

PCT No.: PCT/GB00/02413   :

                                      :   Customer No.: 27,128

International Filing Date: 21 June 2000   :

                                      :   Confirmation No.: Unknown

Priority Data: 22 June 1999   :

                                      :

For: COMPUTER NETWORK PAYMENT SYSTEM

Box PCT
United States Designated/Elected Office (DO/EO/US)
P. O. Box 2327
Arlington, VA 22202

PRELIMINARY AMENDMENT

Sir:

      Prior to examination, it is respectfully requested that the application be amended as follows:

      Please delete the entire specification.

      Please replace with the following substitute Specification in compliance with 37 C.F.R. Section 1.125(b):

CLAIMS

1. A method of electronic payment for data transferred across a computer network containing at least one client, at least one server and at least one router which forwards data, the method comprising the steps of:

sending an electronic data request from a client to a server via one or more routers; and

sending electronic data from said server to said client via one or more routers in response to said electronic data request, said electronic data having associated with it a data field containing a value which represents a commercial value of the electronic data.

2. The method according to Claim 1, in which the electronic data is transmitted in the form of packets.

3. The method according to Claim 2, wherein each of said one or more routers receives an incoming data packet, containing electronic data and a data field associated with the electronic data in the incoming data packet, reads the value in the data field, calculates a new value based on the read value and the cost of forwarding the data packet, and forwards the data packet with the new value in the associated data field.

4. The method according to Claim 3, wherein each of said one or more routers checks whether the value in the data field associated with the electronic data in the incoming data packet falls within predefined parameters and rejects the packet if the value falls outside the predefined parameters.

5. The method according to Claim 1, wherein the electronic data request has associated with it a data field containing a value, which represents the commercial value of the data contained within the electronic data request.

Appendix C

Docket No. 41759-57619

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Andrew Mark Stringer   :

                                    :   Confirmation No. 3948

                                    :

U.S. Patent Application Serial No. 10/039,565 :

                                    :   Examiner: George C. Neutrauter

                                    :

Filed: August 30, 2002   :   Customer No. 021888

                                    :   Group Art Unit: 2143

For: COMPUTER NETWORK   :   Attorney Docket No. 41759-57619
PAYMENT SYSTEM   :

Mail Stop Amendment
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

FIRST AMENDMENT

In response to the Office Action of May 23, 2005, please amend the above-

identified application as follows:

Amendment to the Claims are reflected in the listing of claims which begins on

page 2 of this paper.

Remarks begin on page 7 of this paper.

3204149

First Amendment
U.S. Patent Application Serial No. 10/039,565
Office Action Dated: May 23, 2005
Inventor: Andrew Mark Stringer
Attorney Docket No. 41759-57619

Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the

application:

Listing of Claims:

1.   (Currently Amended): A method of electronic payment for data
transferred across a computer network containing at least one client, at least one server
and at least one router which forwards data, the method comprising the steps of:
      sending an electronic data request from a client to a server via one or more
routers, and routers:
      sending electronic data in the form of packets from said server to said client via
one or more routers in response to said electronic data request, request:
      whereby the operation of the server is governed by a server protocol which causes
the electronic data sent from the server to have said electronic data having associated
with it a data field containing a value which represents a commercial value of the
electronic data. electronic data; and
      whereby each of said one or more routers has a router protocol which causes
each router to forward a data packet in accordance with a routing table and to update
the value contained in the data field to reflect a corresponding added commercial value.

2.   (Cancelled).

3.   (Currently Amended): The method according to Claim 1, Claim 2,
wherein each of said one or more routers receives an incoming data packet, containing

electronic data and a data field associated with the electronic data in the incoming data packet, reads the value in the data field, calculates a new value based on the read value and the cost of forwarding the data packet, and forwards the data packet with the new value in the associated data field.

4.   (Original): The method according to Claim 3, wherein each of said one or more routers checks whether the value in the data field associated with the electronic data in the incoming data packet falls within predefined parameters and rejects the packet if the value falls outside the predefined parameters.

5.   (Original): The method according to Claim 1, wherein the electronic data request has associated with it a data field containing a value which represents the commercial value of the data contained within the electronic data request.

6.   (Original): The method according to Claim 1, wherein total accumulated values for transactions between routers or between routers and servers/clients are recorded.

7.   (Original): The method according to Claim 6, wherein clearance payments are made between the operators and/or users of the routers and servers/clients, the clearance payments corresponding to the total accumulated values.

Appendix D

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Andrew Mark Stringer	:
	: Confirmation No. 3948
U.S. Patent Application Serial No. 10/039,565	:
	: Examiner: George C. Neutrauter
	:
	: Customer No. 021888
Filed: August 30, 2002	:
	: Group Art Unit: 2143
	:
For: COMPUTER NETWORK	: Attorney Docket No. 41759-57619
PAYMENT SYSTEM	:

Mail Stop RCE
Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

SECOND AMENDMENT WITH RCE

In response to the Office Action dated December 20, 2006, Applicant submits

the following amendment and remarks. Also accompanying this response is a Request

for Continued Examination (RCE), a petition for a one (1) month extension of time,

and the requisite fees.

Amendments to the Claims are reflected in the listing of claims which begins

on Page 2 of this paper.

Remarks begin on Page 7 of this paper.

An **Appendix,** which is a formal Interview Summary, is attached following Page

16.

Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1.   (Currently Amended): A method of electronic payment for data transferred across a computer network containing at least one client, at least one server and at least one router which forwards data, the method comprising the steps of:

sending an electronic data request from a client to a server via one or more routers; and

sending electronic data in the form of <u>data</u> packets from said server to said client via one or more routers in response to said electronic data request,

whereby the operation of the server is governed by a server protocol which causes the ~~electronic~~ data <u>packet</u> sent from the server to have associated with it a data field containing a value which represents a ~~commercial value~~ <u>monetary worth</u> of the electronic data <u>in the data packet</u>,

whereby each of said one or more routers has a router protocol which causes each router to forward <u>the</u> ~~a~~ data packet in accordance with a routing table and to update the value contained in the data field to reflect ~~a corresponding added commercial value~~ <u>the added monetary worth of the electronic data in the data packet associated with the action of forwarding the data packet</u>.

2.   (Cancelled).

3.   (Previously Presented): The method according to Claim 1, wherein each of said one or more routers receives an incoming data packet, containing electronic data and a data field associated with the electronic data in the incoming data packet, reads the value in the data field, calculates a new value based on the read value and the cost of forwarding the data packet, and forwards the data packet with the new value in the associated data field.

4.   (Original): The method according to Claim 3, wherein each of said one or more routers checks whether the value in the data field associated with the electronic data in the incoming data packet falls within predefined parameters and rejects the packet if the value falls outside the predefined parameters.

5.   (Original): The method according to Claim 1, wherein the electronic data request has associated with it a data field containing a value which represents the commercial value of the data contained within the electronic data request.

6.   (Original): The method according to Claim 1, wherein total accumulated values for transactions between routers or between routers and servers/clients are recorded.

7.   (Original): The method according to Claim 6, wherein clearance payments are made between the operators and/or users of the routers and servers/clients, the clearance payments corresponding to the total accumulated values.

Appendix E

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Andrew Mark Stringer	:	Confirmation No. 3948
	:	
U.S. Patent Application Serial No. 10/039,565	:	Examiner: George C. Neurauter
	:	
Filed: August 30, 2002	:	Customer No. 021888
Priority Date: June 22, 1999	:	Group Art Unit: 2143
	:	
For: COMPUTER NETWORK	:	Attorney Docket No. 41759-57619
PAYMENT SYSTEM	:	

THIRD AMENDMENT

In response to the Office Action dated June 15, 2006, Applicant submits the following amendment and remarks, a petition for a one (1) month extension of time, and the requisite fees.

Amendments to the Claims are reflected in the listing of claims which begins on Page 2 of this paper.

Remarks begin on Page 6 of this paper.

Appendix A is attached following Page 12 of this paper.

Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently Amended): A method of electronic payment for data transferred across a computer network containing at least one client, at least one server and at least one router which forwards data, the method comprising the steps of:

sending an electronic data request from a client to a server via one or more routers; and

sending electronic data in the form of data packets from said server to said client via one or more routers in response to said electronic data request,

whereby the operation of the server is governed by a server protocol which causes the data packet sent from the server to have associated with it a data field containing a value which represents a monetary worth of the electronic data in the data packet,

whereby each of said one or more routers has a router protocol which causes each router to forward the data packet in accordance with a routing table and to update the value contained in the data field by increasing the value to reflect the added monetary worth of the electronic data in the data packet associated with the action of forwarding the data packet.

2. (Cancelled).

3.   (Previously Presented): The method according to Claim 1, wherein each of said one or more routers receives an incoming data packet, containing electronic data and a data field associated with the electronic data in the incoming data packet, reads the value in the data field, calculates a new value based on the read value and the cost of forwarding the data packet, and forwards the data packet with the new value in the associated data field.

4.   (Original): The method according to Claim 3, wherein each of said one or more routers checks whether the value in the data field associated with the electronic data in the incoming data packet falls within predefined parameters and rejects the packet if the value falls outside the predefined parameters.

5.   (Original): The method according to Claim 1, wherein the electronic data request has associated with it a data field containing a value which represents the commercial value of the data contained within the electronic data request.

6.   (Original): The method according to Claim 1, wherein total accumulated values for transactions between routers or between routers and servers/clients are recorded.
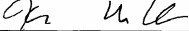
7.   (Original): The method according to Claim 6, wherein clearance payments are made between the operators and/or users of the routers and servers/clients, the clearance payments corresponding to the total accumulated values.

Appendix F

Attorney Docket No. 41759-57619

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF ELECTRONIC TRANSMISSION

I certify that the documents referred to as enclosed herein are being transmitted to the U.S. Patent and Trademark Office via the EFS Web system located on the USPTO website on February 8, 2007.

Kevin M. Kercher, Reg. No. 33,408

In re Application of: Andrew Mark Stringer	:	Confirmation No. 3948
	:	
U.S. Patent Application Serial No. 10/039,565	:	Examiner: George C. Neurauter
	:	
Filed: December 21, 2001	:	Customer No. 021888
Priority Date: June 22, 1999	:	Group Art Unit: 2143
	:	
For: COMPUTER NETWORK	:	Attorney Docket No. 41759-57619
PAYMENT SYSTEM	:	

AMENDMENT AFTER FINAL REJECTION

In response to the Office Action dated November 21, 2006, Applicant submits the following amendment and remarks

Amendments to the Claims are reflected in the listing of claims which begins on Page 2 of this paper.

Remarks begin on Page 6 of this paper.

Appendix A is attached following Page 7 of this paper.

3513457

Amendments to the Claims:

The listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1.   (Currently Amended): A method of electronic payment for data transferred across a computer network containing at least one client, at least one server and at least one router which forwards data, the method comprising the steps of:

sending an electronic data request from a client to a server via one or more routers; and

sending electronic data in the form of data packets from said server to said client via one or more routers in response to said electronic data request[[,]];

whereby the operation of the server is governed by a server protocol which causes the data packet sent from the server to have associated with it a data field containing a value which represents a monetary worth an intrinsic value of the electronic data in the data packet[[,]]; and

whereby each of said one or more routers has a router protocol which causes each router to forward the data packet in accordance with a routing table and to update the value contained in the data field by increasing the value to reflect the added monetary worth an aggregated overall worth of the electronic data in the data packet associated with the action of forwarding the data packet.

2.   (Cancelled).

3.   (Previously Presented): The method according to Claim 1, wherein each of said one or more routers receives an incoming data packet, containing electronic data and a data field associated with the electronic data in the incoming data packet, reads the value in the data field, calculates a new value based on the read value and the cost of forwarding the data packet, and forwards the data packet with the new value in the associated data field.

4.   (Original): The method according to Claim 3, wherein each of said one or more routers checks whether the value in the data field associated with the electronic data in the incoming data packet falls within predefined parameters and rejects the packet if the value falls outside the predefined parameters.

5.   (Original): The method according to Claim 1, wherein the electronic data request has associated with it a data field containing a value which represents the commercial value of the data contained within the electronic data request.

6.   (Original): The method according to Claim 1, wherein total accumulated values for transactions between routers or between routers and servers/clients are recorded.

7.   (Original): The method according to Claim 6, wherein clearance payments are made between the operators and/or users of the routers and servers/clients, the clearance payments corresponding to the total accumulated values.
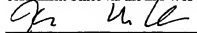
8.   (Currently Amended): A system of electronic payment for data based on a hardware infrastructure of linked routers, data providers and data users, comprising:

Appendix G

Attorney Docket No. 41759-57619

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF ELECTRONIC TRANSMISSION

I certify that the documents referred to as enclosed herein are being transmitted to the U.S. Patent and Trademark Office via the EFS Web system located on the USPTO website on February 8, 2007.

_____
Kevin M. Kercher, Reg. No. 33,408

In re Application of: Andrew Mark Stringer	:	Confirmation No. 3948
	:	
U.S. Patent Application Serial No. 10/039,565	:	Examiner: George C. Neurauter
	:	
Filed: December 21, 2001	:	Customer No. 021888
Priority Date: June 22, 1999	:	Group Art Unit: 2143
	:	
For: COMPUTER NETWORK	:	Attorney Docket No. 41759-57619
PAYMENT SYSTEM	:	

AMENDMENT AFTER FINAL REJECTION

In response to the Office Action dated November 21, 2006, Applicant submits the following amendment and remarks

Amendments to the Claims are reflected in the listing of claims which begins on Page 2 of this paper.

Remarks begin on Page 6 of this paper.

Appendix A is attached following Page 7 of this paper.

Appendix H

Index of Claims	**Application/Control No.**	**Applicant(s)/Patent under Reexamination**	
	10/039,565	STRINGER, ANDREW MARK	
	Examiner	**Art Unit**	
	George C. Neurauter, Jr.	2143	

√	Rejected	—	(Through numeral) Cancelled	N	Non-Elected	A	Appeal
=	Allowed	+	Restricted	I	Interference	O	Objected

Claim		Date		Claim		Date		Claim		Date
Final	**Original**	**2/28/07**		**Final**	**Original**			**Final**	**Original**	
1	1	=			51				101	
	2				52				102	
2	3	=			53				103	
3	4	=			54				104	
4	5	=			55				105	
5	6	=			56				106	
6	7	=			57				107	
7	8	=			58				108	
8	9	=			59				109	
	10				60				110	
	11				61				111	
9	12	=			62				112	
10	13	=			63				113	
11	14	=			64				114	
12	15	=			65				115	
	16				66				116	
	17				67				117	
	18				68				118	
	19				69				119	
	20				70				120	
	21				71				121	
	22				72				122	
	23				73				123	
	24				74				124	
	25				75				125	
	26				76				126	
	27				77				127	
	28				78				128	
	29				79				129	
	30				80				130	
	31				81				131	
	32				82				132	
	33				83				133	
	34				84				134	
	35				85				135	
	36				86				136	
	37				87				137	
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